

Grab Groundwater Sampling Photos
SP-GW-04



Grab Groundwater Sampling Photos
SP-GW-05



Grab Groundwater Sampling Photos
SP-GW-06



Grab Groundwater Sampling Photos
SP-GW-07



Grab Groundwater Sampling Photos
SP-GW-08



Grab Groundwater Sampling Photos
SP-GW-09



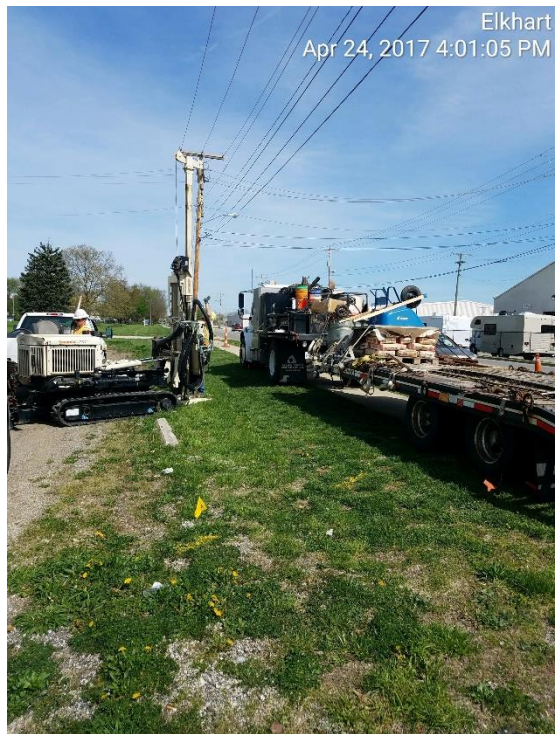
Grab Groundwater Sampling Photos
SP-GW-10



Grab Groundwater Sampling Photos
SP-GW-11



Grab Groundwater Sampling Photos
SP-GW-12



Grab Groundwater Sampling Photos
SP-GW-13



Grab Groundwater Sampling Photos
SP-GW-14



Grab Groundwater Sampling Photos
SP-GW-15



Grab Groundwater Sampling Photos
SP-GW-16



Grab Groundwater Sampling Photos
SP-GW-17



Grab Groundwater Sampling Photos
SP-GW-18





Date: January 11, 2017

Photo No. 1

Description: This photo shows the set up for low-flow groundwater sampling at monitoring well MW-003.



Date: January 10, 2017

Photo No. 2

Description: This photo shows the soil borings from SP-GW-01. Sterns Drilling placed the soil borings in order on a table for SulTRAC to describe at all locations.



Date: January 10, 2017

Photo No. 3

Description: This photo shows how the drill rig was set up at the temporary sampling locations.



Date: April 25, 2017

Photo No. 4

Description: This photo shows clay that was found at a depth of 19.5 ft in SP-GW-15. This boring was the only one that contained a layer of clay. The layer of clay continued to a depth of 23 ft.